

**Floor Plan Abbreviations & Legend**

|     |                      |     |                     |
|-----|----------------------|-----|---------------------|
| AH  | ARCH HEIGHT          | MH  | MANHOLE             |
| BH  | BEAM HEIGHT          | OH  | OPENING HEIGHT      |
| CH  | CEILING HEIGHT       | OVH | OVERHEAD            |
| CU  | CONSUMER UNIT        | ST  | STOP TAP            |
| DH  | DOOR HEIGHT          | TWC | TOP OF COLUMN LEVEL |
| FIC | FALSE CEILING HEIGHT | TOW | TOP OF WALL LEVEL   |
| G   | GULLY                | UIS | UNDERSIDE           |
|     |                      | FE  | FIRE EXTINGUISHER   |

|          |                                       |
|----------|---------------------------------------|
| FL 59.21 | FINISHED FLOOR LEVEL                  |
| BL 53.89 | UNDERSIDE BEAM LEVEL                  |
| CL 54.42 | UNDERSIDE CEILING LEVEL/FALSE CEILING |

|              |                                    |
|--------------|------------------------------------|
| [Red line]   | EXTERNAL BUILDING LINE (FOOTPRINT) |
| [Blue line]  | INTERNAL WALL LINE                 |
| [Pink line]  | CEILING LINE/CHANGE CEILING LEVEL  |
| [Green line] | BEAM LINE                          |
| [Cyan line]  | WINDOW                             |

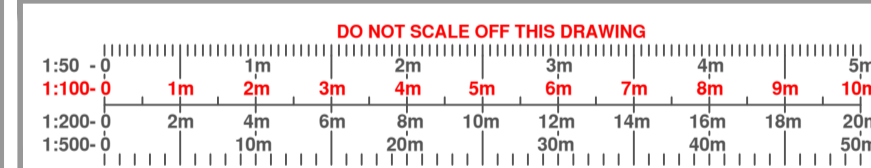
  

|                    |                       |
|--------------------|-----------------------|
| [Pink dashed line] | SLOPING CEILING LINE  |
| [Blue dashed line] | STAIRS/STEPS          |
| [Blue arrow]       | RAMP                  |
| [Blue arrow]       | SINGLE STEP           |
| [Pink curve]       | DOOR SWING (SYMBOLIC) |
| [Blue triangle]    | SECTION LINE          |

|                 |                   |
|-----------------|-------------------|
| [Sink symbol]   | SINK (SYMBOLIC)   |
| [Toilet symbol] | TOILET (SYMBOLIC) |
| [Urinal symbol] | URINAL (SYMBOLIC) |
| [Shower symbol] | SHOWER (SYMBOLIC) |

- Technical Notes:**
- All levels are related to arbitrary site datum. STN/1 = 50.00m. The grid is related to Approx North.
  - Critical Dimensions, Steel Sizes and Heights MUST be checked on site prior to construction.
  - Above ground features and heights have been measured from floor level using non-contact methods. Actual heights and sizes may vary owing to end point definition.
  - Wall finishes are, in places, uneven. Therefore, measurements have been taken to the best fit corners. This may mean wall thickness may vary from that shown.
  - Wall measurements where possible have been taken to the main face at approx 1.5m above floor level.
  - Levels shown to Ceilings/Beams/portal Frames/Wind Bracing/Ducts are taken to underside unless specified.
  - Radiators and other M&E Apparatus including pipework, ducting, cables, switches/sockets have not been shown.
  - Some areas of the building may have been inaccessible at the time of survey, details in these areas have been omitted or are approx but will have been noted accordingly.
  - Some Window, Door and Architectural detailing may have been simplified for clarity
  - Do not scale from this drawing.



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**BOLLINGTON BREWING**

Project:  
**Brook Mill  
 Parker Street  
 SK11 7BQ**

Drawing Title:  
**PREMISES PLAN**

| Rev. | Description | Surveyed | Approved | Date |
|------|-------------|----------|----------|------|
|      |             |          |          |      |

|                            |                    |                            |                |
|----------------------------|--------------------|----------------------------|----------------|
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